Figure 4 is a plan view of a packing material according to another embodiment of the present invention,

Figures 5(a) and (b) illustrate a package according to an embodiment of the present invention, in which (a) is a front view where a suspending line is folded and (b) is a front view where a suspending line is extended, and

Figure 6 is a perspective view of a package according to another embodiment of the present invention.

DETAILED DESCRIPTION OF THE INVENTION

Embodiments of the present invention will now be described in detail with reference to drawings.

Fig. 1 shows an embodiment of a suspending member 1 comprising a tag 2 and a suspending line 3.

The tag 2 has a thin-plate body on the whole. The tag 2 may be of paper such as thick paper , plastic, rubber or the like. Although the tag 2 has a rectangular shape, the tag of the present invention should not be limited to have such a rectangular body, but also include circular, oval, polygonal such as triangular and pentagonal bodies, and the like.

The tag 2 has two facing notch parts 4. The notch parts 4 are formed opposite to each other, along the long-side edges of the tag 2 at the median points. Each of the notch parts

4 has been formed in a tapered, triangular shape by cutting the tag 2 deep from the edge into the plane. The suspending line 3 will be wound in the notch parts 4, as described below. If the suspending line 3 is wound in the notch parts 4, the suspending line 3 has reduced chance of being shifted from the notch parts 4 away to an outer side, and even if the suspending line 3 is shifted, it is difficult to be gotten out of the tag 2. That is to say, the suspending line 3 is wound surely and stably, and has substantially no change of being getting out of the tag 2. Accordingly, the suspending line 3 is inhibited from accidentally being fallen away. Therefore, the suspending line 3 is being wound on the tag 2 with enhanced external appearance.

Although the notch part 4, in which the suspending line 3 will be wound, has a triangular shape, the notch part of the present invention should not be limited to take a triangular shape, but also include rectangular and circular shapes and the like. Further, the present invention should not be limited to have a pair of notch parts, but also include a single notch part. Further, the location of the notch part should not be limited to the long-side edge of the tag, but also include the short-side edge and the corner, and any other location. In the present invention, the notch part is used as a point across which the suspending line 3 is wound on the tag 2. However, the point is not necessarily limited to a notch part.

In the present invention, the point may be a projecting part outwardly from the plane of the tag 2. Please note that in the present invention, a suspending line can have a sufficiently long length even if there is formed no notch part in the tag 2. That is to say, no notch part is required for providing a suspending line of a sufficiently long length.

The one end of the suspending line 3 is fixed to the tag 2. The other end 3b may be fixed to a sheet 11 (refer to Fig. 2 and 4)or a bag body 21 (refer to Figs. 5 and 6), which will be described below, or any other members. In Fig. 3, numerical symbol 3a denotes one end of the suspending line 3 fixed to the tag 2. Preferably, one end 3a of the suspending line 3 is fixed to the tag 2 at substantially the central location thereof. If one end 3a is fixed at the location, a middle portion of the suspending line 3 can smoothly be wound in the notch part 4 of the tag 2. The fixing of one end 3a may be done by appropriate means such as supersonic welding or thermal welding.

In this embodiment, a middle portion of the suspending line 3 is being wound on the tag 2. In Fig. 1, numerical symbol 3c denotes a wound portion of the middle portion being wound on the tag 2. In the wound portion 3c, the middle portion of the suspending line 3 is being wound around the tag 2 so as to bridge between the notch parts 4 being positioned opposite to each other. The number of the winding may be from one to